

In the Claims:

Please cancel claims 4-8, 28-32, 49, 50, 52-54 and 56 without prejudice or disclaimer.

Please amend claims 1, 3 and 25 and add new claim 65-72 to read as follows. A marked-up copy of claims 1, 3 and 25, showing the changes made thereto, is attached.

Sub C17
1. (Twice Amended) A semiconductor device comprising a substrate, a filler, an exfoliative layer and a semiconductor element which is detachable from the substrate, wherein the exfoliative layer comprises a degradable resin.

Sub C17
3. (Twice Amended) The semiconductor device according to claim 1, further comprising a protective layer, and which can be separated into (a) a laminate including the semiconductor element and (b) the protective layer.

Sub C57
25. (Twice Amended) A solar cell module comprising a substrate, a filler, an exfoliative layer, a photovoltaic element which is detachable from the substrate, and a protective layer, wherein the exfoliative layer comprises a degradable resin.

Sub C6
65. (New) The semiconductor device according to claim 1, wherein the exfoliative layer can be degraded by electron ray irradiation.

66. (New) The semiconductor device according to claim 1, wherein the exfoliative layer can be degraded by a biochemical method.

67. (New) The semiconductor device according to claim 1, wherein the degradable resin is selected from the group consisting of polyisobutylene, polymethyl styrene, polymethacrylate, polymethacrylonitrile and polyvinylidene chloride.

68. (New) The semiconductor device according to claim 1, wherein the degradable resin is selected from the group consisting of polycarbonate, polyacetal and cellulose.

69. (New) The solar cell module according to claim 25, wherein the exfoliative layer can be degraded by electron ray irradiation.

70. (New) The solar cell module according to claim 25, wherein the exfoliative layer can be degraded by a biochemical method.

71. (New) The solar cell module according to claim 25, wherein the degradable resin is selected from the group consisting of polyisobutylene, polymethyl styrene, polymethacrylate, polymethacrylonitrile and polyvinylidene chloride.